

SANYUKTA MEHULUPADHYAY

Sr.Java Developer

SUMMARY

- Overall, 8 years of experience as **Developer** in Java Applications.
- 4Y with Tech Mahindra PVT LMT & 4Y with Amdocs PVT LMT
- Carrier Objective is to build career in Java Applications with growth-oriented Software Company.
- Goal driven with quick Learning & Analytical skills.
- Logical thinking, Strong Communication and Strategic Well-Thought-Out Planner.

TECHNICALSKILLS

Languages	Core Java, DevOps, AWS, Azure, Microservices, Kubernetes, Docker, Spring MVC, Web Services SOAP & REST, SQL, JSON , XML, WSDL, Data Structure and Algorithms.
Tools Used	IntelliJ& Eclipse, JUnit, Postman, Bitwise SSH Client, JIRA, Mobaxtream,MEC Catalogue, Spunk for checking logs, Notepad++ etc
Server	Apache,Weblogic,Tomcat,K8S,
VersionControl	Git,Perforce, SVN
Methodologies	Agile, Waterfall
Databases	PostgreSQL, MySQL,Oracle

PROJECTSUMMARY

Domain:Telecom(Amdocs)	Duration(May2018–March 2022)
Client: Telstra	
Tools & Technologies: Core Java, DevOps, AWS, Azure, Microservices and MEC	
Project Description: OSS Telstra R1(Release 1) Accelerator functions for Telstra Orchestration new, modify and cancel plans for legacy system. Complete development of all Orchestration plans using MEC tool andJAVA.R1 Accelerator created by Amdocs is irreplaceable in market. It gives efficiency in detail structure of orders; it reflects customer order status and provides orchestration of service order fulfillment and transparency. Along with R1, worked on Michelangelo User stories for few Sprints for Telstra's new fiber-optic services order tracking system. Design, develop as well as provided production support for all releases.	
Responsibilities:- ● Developing assigned one or multiple JIRA User Stories sprint wise & JUnit. ● Production Support: Provided fixes for critical issues at all levels and post production as well. ● Direct interaction with clients, on client calls for new requirements, possibilities and issue fixes. ● Worked on user stories based on creating new functionalities which helped in acquiring knowledge for multiple service modules for Telstra Business. ● Did exceptional customizations in UI at FE side to implement complex requirements such as excel upload and download, UI Guided Tasks pages designing (GTs) etc. it got client appreciation. ● Highlighted design issues and worked together with designer for new solution designing which affects business. ● Trained 15+ new members joining our R1 Project as a part of boot-camp training of Amdocs.	

Domain: Telecom (Tech Mahindra)	Jun-2014 to May-2018
Client: AT&T Tools & Technologies: Java, SonarQube, Sonar Lint, Weblogic-Oracle, PuTTY, SQL Developer Project Description: MyWorld Service Layer is AT&T's service layer application. It is a middle ware application exposing a unified layer of interfaces to several front-end portals and is designed to integrate several third-party backend applications. Responsibilities: ● Working as Offshore Module lead/Resource - Contributed right from requirement gathering/documentation say HLD/UTP, Generating and distributing Client jar/Javadoc, developing, testing, executions and Support/from AT, UAT, production go live and post production support. ● Contributed in additional team work along with project efforts: ● API Dashboard Development: A Service Layer Internal Tool. Contributed in development and testing. Data Inventory Tool: Support and enhancement. UI for Data Analysis updates and reports. Path Extractor: Support and enhancement. Extract Data elements path for user. ● CAST: Conducted an activity for improving Coding quality standards for offshore team.	

EDUCATION

(B.E Electronics and Communication)
(Rashtrasant Tukadoji Maharaj Nagpur University)

Year:2014